

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	717	((715/762) or (715/864)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/28 08:54
L3	299245	(skin\$ or theme\$ or layout).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/28 08:55
L4	31	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/28 08:57
L5	56	715/746	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/28 10:21
S1	24823	(skin\$ or theme\$ or layout).ab.	USPAT	OR	OFF	2006/04/28 08:55
S32	30	skin\$1 with ((style near2 sheet\$1) or stylesheet\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 11:04
S33	10769	((715/762) or (715/760) or (715/864) or (715/733) or (715/744) or (715/778) or (715/747) or (715/513) or (715/517) or (715/522) or (715/523) or (709/219) or (709/238)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:29
S34	684	((style near2 sheet\$1) or stylesheet\$1).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 11:04

## EAST Search History

S35	95	S33 and S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/18 11:38
S36	3	((("20020161802") or ("6023714") or ("6560639")).PN.	US-PGPUB; USPAT	OR	OFF	2006/04/27 15:25
S37	659	(skin\$1 layout\$1 theme\$1) with (proptert\$3 attribute\$1 characteristic\$1) with (interface "GUI" "UI")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:28
S38	3443	(stylesheet\$1 "style sheet" "style-sheet")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:11
S39	8	S37 same S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:13
S40	43	(skin\$1 layout\$1 theme\$1) with (proptert\$3 attribute\$1 characteristic\$1) with (interface "GUI" "UI") with (file\$1 datafile\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:19
S41	403	(skin\$1 layout\$1 theme\$1) with (wireless mobile "cell phone" cellphone handphone "hand phone") with (display\$3 present\$3 interface GUI UI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:49
S42	92588	(markup mark-up "mark up" web HTML) with (data file\$1 datafile\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:42
S43	11	S41 with S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:24

## EAST Search History

S44	2420	(skin\$1 layout\$1 theme\$1 stylesheet\$1 "style sheet" "style-sheet").ab. and (wireless mobile "cell phone" cellphone handphone "hand phone").ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:27
S45	6	S37 and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:28
S46	11406	((715/762) or (715/760) or (715/864) or (715/733) or (715/744) or (715/778) or (715/747) or (715/513) or (715/517) or (715/522) or (715/523) or (709/219) or (709/238)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/28 10:15
S47	8	S44 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:39
S48	5098	S46 and S42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:40
S49	77	S42 and S44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:42
S50	655	S46 and S38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:42
S51	28	S46 and S41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:43

## EAST Search History

S52	5519	(skin\$1 theme\$1) with (interface GUI UI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:44
S53	95	S46 and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/27 16:44

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((wireless mobile cell\$5 hand\$5) and (file\$1 datafile\$1) and (characteristics propt\$3 attribute\$1) and (skin\$1 theme\$1) and (HTML markup mark-up "mark up") and (stylesheet "style sheet" "style-sheet" layout "lay out") and (display\$3 present\$3 generat\$3) and (transform\$3 convey\$3 chang\$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/28 08:54

[Sign in](#)



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

skin interface wireless markup characteristics

[Search](#)

[Advanced Search](#)  
[Preferences](#)

**Web** Results 1 - 10 of about 437 for **skin interface wireless markup characteristics display stylesheet serv**

**EP1417561**

The **skin** data files may be downloaded by using **mobile wireless** ... defining **characteristics** of the **skin** ; providing a **markup** language **style sheet** describing ...  
swpat.ffii.de/pikta/txt/ep/1417/561/ - 45k - [Cached](#) - [Similar pages](#)

**|| Argogroup | UbiquinoX® Monitor Master v6.2 | User Guide ||**

... **Wireless Markup** Language (WML) is the equivalent of HTML but ... skinned device will force the new **skin** to be ... See the user **interface** section of this document for a ...  
support.argogroup.com/cgi-bin/display.pl?id=194 - 101k - Supplemental Result - [Cached](#) - [Similar pages](#)

**David Woodsmall - PC/SAN/NAS/NETWORK/PHARMA/WIN/WIRELESS/QA/LINUX ...**

The object programming **interface** for Microsoft Exchange **Server** 5.5, which allows ...  
**SAML** - Security Assertion **Markup** Language **SAN** - Storage Area **Network**; ...  
home.nc.rr.com/woodsmall/acron.htm - 654k - [Cached](#) - [Similar pages](#)

**[PDF] mPlaton**

File Format: PDF/Adobe Acrobat

... as the **characteristics** of **mobile** devices and. networks may **vary** a lot [ArD02]. ... and **Wireless** Profiled HTTP clients may connect to an origin **server** ...  
www.vtt.fi/inf/publications/2003/P515.pdf - [Similar pages](#)

**[PDF] Rheinisch-Westfälische Technische Hochschule Aachen Lehrstuhl für ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

4.3 Abstract User **Interface Markup** Language (AUIML) Implementation 69. 4.3.1 AUIML Overview . ... **network** to the **server** which is running as database **server**. ...  
www-i5.informatik.rwth-aachen.de/i5new/staff/chatti/theses/tassanee/thesis.pdf - [Similar pages](#)

**Glossary**

NET pages execute on the **server** and generate **markup** (such as HTML, WML, or XML) that is ... A **style sheet** contained in an ASP.NET **mobile** Web Forms page. ...  
windowssdk.msdn.microsoft.com/library/en-us/ glossary/html/d426e2d0-d88c-4130-88b0-ff1cd7157d1c.asp?frame=true - 166k - [Cached](#) - [Similar pages](#)

**[PDF] The Flash Platform**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

applications to be brought in over the **wireless network** and **displayed** in Flash Lite ... Like HTML, MXML is a **markup** language that describes user **interfaces**. ...  
www.macromedia.com/platform/ whitepapers/platform\_overview.pdf - [Similar pages](#)

**[PDF] www.digicult.info Emerging Technologies for the Cultural and ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

and the **Wireless Markup** Language (WML) for **mobile** devices, ... The advent of **skin** technologies, user-defined **interfaces** to standard applications, gives ...  
www.digicult.info/downloads/twr\_2\_2004\_final\_low.pdf - [Similar pages](#)

**(Not so) Short List of browsers**

But due to the differences in **characteristics** of this appliance (user **interface**, ... WinWAP

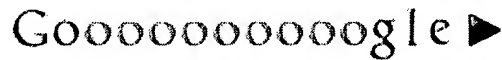
is a WML (**Wireless Markup** Language) browser for Windows. ...  
www.pro-networks.org/forum/about48063.html - 176k - [Cached](#) - [Similar pages](#)

[PDF] [Access Integration Pattern Using IBM WebSphere Portal Server](#)

File Format: PDF/Adobe Acrobat

Chapter 6. Application design guidelines. 105. General tips for **markup** fragments:. The portal **server** page is **displayed** using. **skins** ...

[www.redbooks.ibm.com/redbooks/pdfs/sg246267.pdf](http://www.redbooks.ibm.com/redbooks/pdfs/sg246267.pdf) - Similar pages



Result Page:    [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#)    [Next](#)

New! Crack the Code: [Play the Da Vinci Code Quest on Google.](#)

skin interface wireless markup chara Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((skin and interface and mobile )&lt;in&gt;metadata)"

☐ e-mail

Your search matched 7 of 1344017 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search


☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

- ☐ 1. **An interactive environment for a mobile robot using skin detection**  
 Wong Hwee Ling; Amin, S.H.M.;  
Research and Development, 2003. SCORED 2003. Proceedings. Student Con  
 25-26 Aug. 2003 Page(s):64 - 68  
 Digital Object Identifier 10.1109/SCORED.2003.1459665  
[AbstractPlus](#) | Full Text: [PDF](#)(357 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ 2. **Improving adaptive skin color segmentation by incorporating results from**  
 Fritsch, J.; Lang, S.; Kleinhagenbrock, A.; Fink, G.A.; Sagerer, G.;  
Robot and Human Interactive Communication, 2002. Proceedings. 11th IEEE I  
Workshop on  
 25-27 Sept. 2002 Page(s):337 - 343  
 Digital Object Identifier 10.1109/ROMAN.2002.1045645  
[AbstractPlus](#) | Full Text: [PDF](#)(557 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ 3. **Speaker detection and tracking at mobile robot platform**  
 Sang Min Yoon; Seok Cheol Kee;  
Intelligent Signal Processing and Communication Systems, 2004. ISPACS 200  
2004 International Symposium on  
 18-19 Nov. 2004 Page(s):596 - 600  
 Digital Object Identifier 10.1109/ISPACS.2004.1439126  
[AbstractPlus](#) | Full Text: [PDF](#)(405 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ 4. **ThumbStick: a novel virtual hand gesture interface**  
 Wong Tai Man; Sun Man Qiu; Wong Kin Hong;  
Robot and Human Interactive Communication, 2005. ROMAN 2005. IEEE Inte  
Workshop on  
 13-15 Aug. 2005 Page(s):300 - 305  
 Digital Object Identifier 10.1109/ROMAN.2005.1513795  
[AbstractPlus](#) | Full Text: [PDF](#)(727 KB) IEEE CNF  
[Rights and Permissions](#)
  
- ☐ 5. **A system for distributed image acquisition, content-analysis and similar**  
 Noorzale, I.; Aslandogan, Y.A.; Celebi, M.E.;  
Information Reuse and Integration, 2004. IRI 2004. Proceedings of the 2004 IE



Conference on

8-10 Nov. 2004 Page(s):168 - 173

Digital Object Identifier 10.1109/IRI.2004.1431455

AbstractPlus | Full Text: PDF(2076 KB) IEEE CNF

Rights and Permissions



**6. Visual human machine interface by gestures**

Frigola, M.; Fernandez, J.; Aranda, J.;

Robotics and Automation, 2003. Proceedings. ICRA '03. IEEE International Co  
Volume 1, 14-19 Sept. 2003 Page(s):386 - 391 vol.1

AbstractPlus | Full Text: PDF(363 KB) IEEE CNF

Rights and Permissions



**7. Two-dimensional communication technology inspired by robot skin**

Shinoda, H.; Asamura, N.; Yuasa, T.; Hakozaiki, M.; Xinyu Wang; Itai, H.; Maki  
Robotics and Automation, 2004. TExCRA '04. First IEEE Technical Exhibition I  
Conference on

18-19 Nov. 2004 Page(s):99 - 100

Digital Object Identifier 10.1109/TEXCRA.2004.1425019

AbstractPlus | Full Text: PDF(1772 KB) IEEE CNF

Rights and Permissions

[Help](#) [Contact Us](#) [Privacy &](#)

© Copyright 2006 IEEE -

Indexed by  
 Inspec®


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((skin and interface and wireless)&lt;in&gt;metadata)"

☐ e-mail

Your search matched 5 of 1344017 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

## » Search Options

[View Session History](#)
[New Search](#)

## Modify Search


☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

## » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)

- ☐ 1. **Wireless tactile sensing element using stress-sensitive resonator**  
 Shinoda, H.; Oasa, H.;  
[Mechatronics, IEEE/ASME Transactions on](#)  
 Volume 5, Issue 3, Sept. 2000 Page(s):258 - 265  
 Digital Object Identifier 10.1109/3516.868917  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(244 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 2. **EOG-based glasses-type wireless mouse for the disabled**  
 Kwon, S.H.; Kim, H.C.;  
[\[Engineering in Medicine and Biology, 1999. 21st Annual Conf. and the 1999 A Meeting of the Biomedical Engineering Soc.\] BMES/EMBS Conference, 1999. the First Joint](#)  
 Volume 1, 13-16 Oct. 1999 Page(s):592 vol.1  
 Digital Object Identifier 10.1109/IEMBS.1999.802670  
[AbstractPlus](#) | Full Text: [PDF\(100 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 3. **A telemetry system for the study of spontaneous cardiac arrhythmias**  
 Rollins, D.L.; Killingsworth, C.R.; Walcott, G.P.; Justice, R.K.; Ideker, R.E.; Sm  
[Biomedical Engineering, IEEE Transactions on](#)  
 Volume 47, Issue 7, July 2000 Page(s):887 - 892  
 Digital Object Identifier 10.1109/10.846682  
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(336 KB\)](#) IEEE JNL  
[Rights and Permissions](#)
- ☐ 4. **A system for distributed image acquisition, content-analysis and similarity**  
 Noorzaie, I.; Aslandogan, Y.A.; Celebi, M.E.;  
[Information Reuse and Integration, 2004. IRI 2004. Proceedings of the 2004 IE Conference on](#)  
 8-10 Nov. 2004 Page(s):168 - 173  
 Digital Object Identifier 10.1109/IRI.2004.1431455  
[AbstractPlus](#) | Full Text: [PDF\(2076 KB\)](#) IEEE CNF  
[Rights and Permissions](#)
- ☐ 5. **Two-dimensional communication technology inspired by robot skin**  
 Shinoda, H.; Asamura, N.; Yuasa, T.; Hakozaiki, M.; Xinyu Wang; Itai, H.; Maki  
[Robotics and Automation, 2004. TExCRA '04. First IEEE Technical Exhibition I](#)

Conference on

18-19 Nov. 2004 Page(s):99 - 100

Digital Object Identifier 10.1109/TEXCRA.2004.1425019

AbstractPlus | Full Text: PDF(1772 KB) **IEEE CNF**

Rights and Permissions

Indexed by  
 Inspec®

[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2006 IEEE –